



## GOULDS E-SVI COOLANT IMMERSION PUMP 304SS/CAST IRON 3SVI1616G

14 GPM @ 478 FTH | Immersion  
Depth 15-11/16" | Wetted Material  
304SS/Cast Iron, Car-Silcar FKM |  
Motor TEPE 3/60/208-230-460v,  
5hp | Connection 1.25" NPT



**SKU:** 3SVI1616GG4F6S0

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Goulds Coolant  
Pumps](#)

**Part Number** 3SVI1616GG4F6S0

## PRODUCT DESCRIPTION

The e-SVI offers a range of shaft seals to handle high temperatures,

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pressures and aggressive liquids. The e-SVI's design allows the removal of the standard mechanical seal without having to remove the motor thus reducing repair time. Also available is an easy to replace pre-assembled cartridge seal configuration ensuring the seal components will never be assembled incorrectly. The inducer is a standard feature offered to allow for reliable low level pumping.

## **Estimated delivery 3 to 4 weeks**

[Specs & Curve](#)

[Technical Brochure](#)

[Manual](#)

[Brochure](#)

## **ADDITIONAL INFORMATION**

|                              |  |
|------------------------------|--|
| <b>Weight</b>                | 70 lbs                                       |
| <b>Dimensions</b>            | 36 × 14 × 14 in                              |
| <b>Best Efficiency Point</b> | <a href="#"><u>14 GPM @ 478 FTH</u></a>      |
| <b>Length</b>                | <a href="#"><u>Pump Depth 15-9/16"</u></a>   |
| <b>Phase</b>                 | <a href="#"><u>3</u></a>                     |
| <b>Wetted Material</b>       | <a href="#"><u>CAST IRON-304SS-VITON</u></a> |